Project Title	Funding	Strategic Plan Objective	Institution
Epileptiform discharges and its relation to cognition and behavior in children with autism spectrum disorders	$0	Q2.S.E	Vanderbilt University
White matter glial pathology in autism	$0	Q2.Other	East Tennessee State University
Neural mechanisms underlying an extended multisensory temporal binding window in ASD	$0	Q2.Other	Vanderbilt University
Simons Simplex Collection Site	$0	Q3.L.B	Vanderbilt University
Related services intervention for expressive and receptive language skills in autism spectrum disorder and in cognitive impairment	$0	Q4.L.D	Vanderbilt University
Parent-based sleep education program for children with autism spectrum disorders	$0	Q4.Other	Vanderbilt University
Consortium for promoting cross-linguistic understanding of communication disabilities in children	$0	Q5.Other	East Tennessee State University
Leadership training in severe disabilities/autism	$0	Q7.K	Vanderbilt University
Autism Treatment Network (ATN) 2011- Vanderbilt University	$0	Q7.N	Vanderbilt University
Leadership Education in Neurodevelopmental Disabilities	$6,000	Q5.L.C	University of Tennessee Health Science Center
Evaluating hyperserotonemia as a biomarker of sensory dysfunction in autism spectrum disorder	$28,600	Q4.S.B	Vanderbilt University
Simons Simplex Collection support grant	$30,000	Q3.L.B	Vanderbilt University Medical Center
A novel adaptive transactional virtual reality-based assistive technology for autism intervention	$104,814	Q4.Other	Vanderbilt University
Risk and resiliency for youth with autism during the transition to adulthood	$142,194	Q6.S.A	Vanderbilt University Medical Center
Characterization of the sleep phenotype in adolescents and adults with autism spectrum disorder	$150,000	Q2.S.E	Vanderbilt University
Neurobehavioral investigation of tactile features in autism spectrum disorders	$162,666	Q2.Other	Vanderbilt University Medical Center
Tooth pulp as a source for neuronal precursor cells to study neurogenetic disorders	$187,344	Q4.S.B	University of Tennessee Health Science Center
Preparing personnel for intervention with young children with autism	$200,000	Q5.Other	Vanderbilt University
Core D: Clinical Neuroscience Services	$207,706	Q7.Other	Vanderbilt University Medical Center
Modeling the serotonin contribution to autism spectrum disorders	$236,532	Q4.S.B	Vanderbilt University Medical Center
Core A: Administrative Services	$255,539	Q7.Other	Vanderbilt University Medical Center
Core E: Participant Recruitment & Assessment Services	$278,269	Q7.Other	Vanderbilt University Medical Center
Leadership training in high-need students with severe disabilities/autism	$279,803	Q7.K	Vanderbilt University
A genome-wide search for autism genes in the SSC Vanderbilt	$300,000	Q3.L.B	Vanderbilt University Medical Center

Project Title	Funding	Strategic Plan Objective	Institution
Cerebellar modulation of frontal cortical function	$302,306	Q2.Other	University of Memphis
Predicting phenotypic trajectories in Prader-Willi syndrome	$310,752	Q2.S.D	Vanderbilt University Medical Center
Psychobiological investigation of the socioemotional functioning in autism	$347,490	Q2.Other	Vanderbilt University Medical Center
Adaptive response technology for autism spectrum disorders intervention	$371,470	Q4.Other	Vanderbilt University Medical Center
Neurobiological signatures of social dysfunction and repetitive behavior	$395,672	Q4.S.B	Vanderbilt University Medical Center
Genetic and developmental analyses of fragile X mental retardation protein	$438,391	Q2.S.D	Vanderbilt University Medical Center
Tennessee state personnel development grant	$492,630	Q5.Other	Tennessee Department of Education
Peer support and peer network interventions to improve peer relationships and school engagement	$641,771	Q4.L.D	Vanderbilt University
Predicting useful speech in children with autism	$726,467	Q1.L.B	Vanderbilt University Medical Center